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PASSWORD:

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SESSION RESUMED IN FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS'

AT 18:25:09 ON 14 OCT 2008

FILE 'MEDLINE' ENTERED AT 18:25:09 ON 14 OCT 2008

FILE 'EMBASE' ENTERED AT 18:25:09 ON 14 OCT 2008

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FILE 'BIOSIS' ENTERED AT 18:25:09 ON 14 OCT 2008

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COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION

FULL ESTIMATED COST

48.18	48.39
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=> File Medline EMBASE Biosis Caplus

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION

FULL ESTIMATED COST

48.18	48.39
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FILE 'MEDLINE' ENTERED AT 18:25:21 ON 14 OCT 2008

FILE 'EMBASE' ENTERED AT 18:25:21 ON 14 OCT 2008

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=> S (glutamyl endo peptidase) or (glutamic acid-specific protease) or (glutamyl endopeptidase)

L4 1284 (GLUTAMYL ENDO PEPTIDASE) OR (GLUTAMIC ACID-SPECIFIC PROTEASE)
OR (GLUTAMYL ENDOPEPTIDASE)

=> S L1 (P) (variant or mutant or mutated or mutation or mutating or mutagenesis or substitution or substitute or substituted) (8A) (histidine or his)

L5 4 L1 (P) (VARIANT OR MUTANT OR MUTATED OR MUTATION OR MUTATING OR
MUTAGENESIS OR SUBSTITUTION OR SUBSTITUTE OR SUBSTITUTED) (8A)
(HISTIDINE OR HIS)

=> duplicate

ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove

ENTER L# LIST OR (END):15

DUPLICATE PREFERENCE IS 'MEDLINE, EMBASE, BIOSIS, CAPLUS'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L5

L6 1 DUPLICATE REMOVE L5 (3 DUPLICATES REMOVED)

=> d 16 bib

L6 ANSWER 1 OF 1 MEDLINE on STN DUPLICATE 1
AN 1997084811 MEDLINE
DN PubMed ID: 8931145
TI Characterization of the S1 binding site of the glutamic acid-specific
protease from Streptomyces griseus.
AU Stennicke H R; Birktoft J J; Breddam K
CS Carlsberg Laboratory, Department of Chemistry, Copenhagen, Denmark.
SO Protein science : a publication of the Protein Society, (1996 Nov) Vol. 5,
No. 11, pp. 2266-75.
Journal code: 9211750. ISSN: 0961-8368.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199702
ED Entered STN: 5 Mar 1997
Last Updated on STN: 3 Mar 2000
Entered Medline: 19 Feb 1997